

## LIST OF GRAPHS

### SR. NO. PARTICULARS

1. Alterations in Fertility
2. Alterations in Body weight (Gms)
3. Testis : Alterations in wet weight (mg)
4. Alterations in diameter of Seminiferous tubules in  $\mu\text{m}$
5. Caput Epididymis : Alterations in wet weight (mg)
6. Cauda Epididymis : Alterations in wet weight (mg)
7. Seminal Vesicle : Alterations in wet weight (mg)
8. Prostate Gland : Alterations in wet weight (mg)
9. Testis : Alterations in Acid Phosphatase  $\mu$  moles p-nitrophenol/g wet weight of tissue
10. Testis : Alterations in Alkaline Phosphatase  $\mu$  moles p-nitrophenol/g wet weight of tissue
11. Caput Epididymis : Alterations in Acid Phosphatase  $\mu$  moles p-nitrophenol/g wet weight of tissue

12. Caput Epididymis : Alterations in Alkaline Phosphatase  $\mu$  moles p-nitrophenol/g wet weight of tissue
13. Cauda Epididymis : Alterations in Acid Phosphatase  $\mu$  moles p-nitrophenol/g wet weight of tissue
14. Cauda Epididymis : Alterations in Alkaline Phosphatase  $\mu$  moles p-nitrophenol/g wet weight of tissue
15. Seminal Vesicle : Alterations in Acid Phosphatase  $\mu$  moles p-nitrophenol/g wet weight of tissue
16. Seminal Vesicle : Alterations in Alkaline Phosphatase  $\mu$  moles p-nitrophenol/g wet weight of tissue
17. Prostate Gland : Alterations in Acid Phosphatase  $\mu$  moles p-nitrophenol/g wet weight of tissue
18. Prostate Gland : Alterations in Alkaline Phosphatase  $\mu$  moles p-nitrophenol/g wet weight of tissue